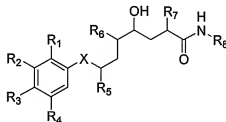


## Listing of Claims

This listing of claims will replace all prior versions and listings of claims in the application.

Claim 1. (currently amended) A method for the treatment ~~or prevention of Alzheimer's disease, mild cognitive impairment, Down's syndrome, Hereditary Cerebral Hemorrhage with Amyloidosis of the Dutch Type, cerebral amyloid angiopathy, other degenerative dementias, dementias of mixed vascular and degenerative origin, dementia associated with Parkinson's disease, dementia associated with progressive supranuclear palsy, dementia associated with cortical basal degeneration, or~~ diffuse Lewy body type of Alzheimer's disease comprising ~~emprisineg~~ administration of a therapeutically effective amount of a compound or salt of formula 1 to a subject in need thereof:



formula 1

wherein

R<sub>1</sub> is hydrogen, hydroxy, lower alkoxy, cycloalkoxy, lower alkoxy-  
lower alkoxy or free or esterified or amidated carboxy-  
lower alkoxy;

R<sub>2</sub> is hydrogen, lower alkyl, cycloalkyl, lower alkoxy-lower alkyl, lower alkoxy-lower alkoxy-lower alkyl, cycloalkoxy-lower alkyl, hydroxy, optionally lower alkanoylated, halogenated or sulfonylated hydroxy-lower alkoxy; amino-lower alkyl that is unsubstituted or substituted by lower alkyl, by lower alkanoyl and/or by lower alkoxycarbonyl; optionally hydrogenated heteroaryl-lower alkyl; amino-lower alkoxy that is substituted by lower alkyl, by lower alkanoyl and/or by lower alkoxycarbonyl; oxo-lower alkoxy, lower alkoxy, cycloalkoxy, lower alkenyloxy, cycloalkoxy-lower alkoxy, lower alkoxy-lower alkoxy, lower alkoxy-lower alkenyl, lower alkenyloxy-lower alkoxy, lower alkoxy-lower alkenyloxy, lower alkenyloxy-lower alkyl, lower alkanoyl-lower alkoxy, optionally S-oxidised lower alkylthio-lower alkoxy, lower alkylthio-(hydroxy)-lower alkoxy, aryl-lower alkoxy, optionally hydrogenated heteroaryl-lower alkoxy, cyano-lower alkoxy, free or esterified or amidated carboxy-lower alkoxy or free or esterified or amidated carboxy-lower alkyl;

R<sub>3</sub> is halogenated lower alkyl, lower alkoxy-lower alkyl, cycloalkoxy-lower alkyl, hydroxy-lower alkyl, optionally S-oxidised lower alkylthio-lower alkyl, optionally hydrogenated heteroarylthio-lower alkyl, optionally hydrogenated heteroaryl-lower alkyl; amino-lower alkyl that

is unsubstituted or N-mono- or N,N-di-lower alkylated N-lower alkanoylated or N-lower alkane-sulfonylated or N,N-disubstituted by lower alkylene, by unsubstituted or N'-lower alkylated or N'-lower alkanoylated aza-lower alkylene, by oxa-lower alkylene or by optionally S-oxidised thia-lower alkylene; cyano-lower alkyl, free or esterified or amidated carboxy-lower alkyl, cycloalkyl, aryl, hydroxy, lower alkoxy, cycloalkoxy, lower alkoxy-lower alkoxy, cycloalkoxy-lower alkoxy, hydroxy-lower alkoxy, aryl-lower alkoxy, optionally halogenated lower alkoxy, optionally S-oxidised lower alkylthio-lower alkoxy, optionally hydrogenated heteroaryl-lower alkoxy, optionally hydrogenated heteroarylthio-lower alkoxy; amino-lower alkoxy that is unsubstituted or N-mono- or N,N-di-lower alkylated N-lower-alkanoylated or N-lower alkanesulfonylated or substituted by lower alkylene, by unsubstituted or N'-lower alkylated or N'-lower alkanoylated aza-lower alkylene, by oxa-lower alkylene or by optionally S-oxidised thia-lower alkylene; cyano-lower alkoxy or free or esterified or amidated carboxy-lower alkoxy;

R<sub>4</sub> is hydrogen, lower alkyl, hydroxy, lower alkoxy or cycloalkoxy;

X is methylene;

R<sub>5</sub> is lower alkyl or cycloalkyl;

R<sub>6</sub> is unsubstituted or N-mono- or N,N-di-lower alkylated or N-lower alkanoylated amino;

R<sub>7</sub> is lower alkyl, lower alkenyl, cycloalkyl or aryl-lower alkyl;  
and

R<sub>8</sub> is lower alkyl, cycloalkyl, free or aliphatically esterified or etherified hydroxy-lower alkyl; amino-lower alkyl that is unsubstituted or N-lower alkanoylated or N-mono- or N,N-di-lower alkylated or N,N-disubstituted by lower alkylene, by hydroxy-lower alkoxy- or lower alkanoyloxy-lower alkylene, by unsubstituted or N'-lower alkanoylated or N'-lower alkylated aza-lower alkylene, by oxa-lower alkylene or by optionally S-oxidised thia-lower alkylene; free or esterified or amidated carboxy-lower alkyl, free or esterified or amidated dicarboxy-lower alkyl, free or esterified or amidated carboxy-(hydroxy)-lower alkyl, free or esterified or amidated carboxycycloalkyl-lower alkyl, cyano-lower alkyl, lower alkanesulfonyl-lower alkyl, unsubstituted or N-mono- or N,N-di-lower alkylated thiocarbamoyl-lower alkyl, unsubstituted or N-mono- or N,N-di-lower alkylated sulfamoyl-lower alkyl, or a heteroaryl radical bonded via a carbon atom and optionally hydrogenated and/or oxo-substituted, or lower alkyl substituted by a heteroaryl radical bonded via a carbon

atom and optionally hydrogenated and/or oxo-substituted, or a pharmaceutically acceptable salt thereof.

Claim 2. (previously amended) A method according to claim 1 wherein

R<sub>1</sub> is hydrogen, hydroxy, lower alkoxy, cycloalkoxy, lower alkoxy-lower alkoxy, carboxy-lower alkoxy, lower alkoxycarbonyl-lower alkoxy, carbamoyl-lower alkoxy or N-mono- or N,N-di-lower alkylcarbamoyl-lower alkoxy;

R<sub>2</sub> is hydrogen, lower alkyl, cycloalkyl, lower alkoxy-lower alkyl, lower alkoxy-lower alkoxy-lower alkyl, cycloalkoxy-lower alkyl, hydroxy, lower alkanoyloxy-lower alkyl, hydroxy-lower alkoxy, halo-(hydroxy)-lower alkoxy, lower alkane-sulfonyl-(hydroxy)-lower alkoxy, amino-lower alkyl, lower alkylamino-lower alkyl, di-lower alkylamino-lower alkyl, lower alkanoylamino-lower alkyl, lower alkoxycarbonylamino-lower alkyl, amino-lower alkoxy, lower alkylamino-lower alkoxy, di-lower alkylamino-lower alkoxy, lower alkanoylamino-lower alkoxy, lower alkoxycarbonylamino-lower alkoxy, oxo-lower alkoxy, lower alkoxy, cycloalkoxy, lower alkenyloxy, cycloalkoxy-lower alkoxy, lower alkoxy-lower alkoxy, lower alkoxy-lower alkenyl, lower alkenyloxy-lower alkoxy, lower alkoxy-lower alkenyloxy, lower alkenyloxy-lower alkyl, lower alkanoyl-

lower alkoxy, lower alkylthio-lower alkoxy, lower alkanesulfonyl-lower alkoxy, lower alkylthio-(hydroxy)-lower alkoxy, aryl-lower alkoxy, thiazolylthio-lower alkoxy or thiazolinythio-lower alkoxy, imidazolylthio-lower alkoxy, optionally N-oxidised pyridylthio-lower alkoxy, pyrimidinylthio-lower alkoxy, cyano-lower alkoxy, lower alkoxy-carbonyl-lower alkoxy, carbamoyl-lower alkoxy, N-mono- or N, N-all-lower alkylcarbamoyl-lower alkoxy, carboxy-lower alkyl, lower alkoxy-carbonyl-lower alkyl, carbamoyl-lower alkyl or N-mono- or N,N-di-lower alkyl-carbamoyl-lower alkyl;

R<sub>3</sub> is lower alkyl, polyhalo-lower alkyl, lower alkoxy-lower alkyl, cycloalkoxy-lower alkyl, hydroxy-lower alkyl, lower alkylthio-lower alkyl, lower alkanesulfonyl-lower alkyl, optionally partially hydrogenated or N-oxidised pyridyl-lower alkyl, thiazolylthio-lower alkyl or thiazolinythio-lower alkyl, imidazolylthio-lower alkyl, optionally N-oxidised pyridylthio-lower alkyl, pyrimidinylthio-lower alkyl, amine-lower alkyl, lower alkylamino-lower alkyl, di-lower alkylamino-lower alkyl, lower alkanoylamino-lower alkyl, lower alkanesulfonylamino-lower alkyl, polyhalo-lower alkanesulfonylamino-lower alkyl, pyrrolidino-lower alkyl, piperidino-lower alkyl, piperazino-, N'-lower alkylpiperazino- or N'-lower alkanoylpiperazino-lower

alkyl, morpholino-lower alkyl, thiomorpholino- S-oxothiomorpholino- or S,S-dioxothiomorpholino-lower alkyl, cyano-lower alkyl, carboxy-lower alkyl, lower alkoxy, carbonyl-lower alkyl, N-mono- or N,N-di-lower alkyl, carbamoyl-lower alkyl, cycloalkyl; phenyl or naphthyl that is unsubstituted or mono-, di- or tri-substituted by lower alkyl, lower alkoxy, hydroxy, lower alkylamino, di-lower alkylamino, halogen and/or by trifluoromethyl; hydroxy, lower alkoxy, cycloalkoxy, lower alkoxy-lower alkoxy, cycloalkoxy-lower alkoxy, hydroxy-lower alkoxy; phenyl-lower alkoxy or naphthyl-lower alkoxy that is unsubstituted or mono-, di- or tri-substituted by lower alkyl, lower alkoxy, hydroxy, lower alkylamino, di-lower alkylamino, halogen and/or by trifluoromethyl; lower alkoxy, polyhalo-lower alkoxy, lower alkylthio-lower alkoxy, lower alkanesulfonyl-lower alkoxy, optionally hydrogenated heteroaryl-lower alkoxy, optionally partially or fully hydrogenated hetero-arylthio-lower alkoxy, such as thiazolylthio-lower alkoxy or thiazolinylthio-lower alkoxy, imidazolylthio-lower alkoxy, optionally N-oxidised pyridylthio-lower alkoxy, pyrimidinylthio-lower alkoxy, amine-lower alkoxy, lower alkylamino-lower alkoxy, di-lower alkylamino-lower alkoxy, lower alkanoylamino-lower alkoxy, lower alkanesulfonylamino-lower alkoxy, polyhalo-lower

alkanesulfonylamino-lower alkoxy, pyrrolidino-lower alkoxy, piperidino-lower alkoxy, piperazino-, N'-lower alkylpiperazino- or N'-lower alkanoylpiperazino-lower alkoxy, morpholino-lower alkoxy, thiomorpholino-, S-oxothiomorpholino-or S,S-dioxothiomorpholino-lower alkoxy, cyano-lower alkoxy, carboxy-lower alkoxy, lower alkoxy-carbonyl-lower alkoxy, carbamoyl-lower alkoxy or N-mono- or N,N-di-lower alkylcarbamoyl-lower alkoxy;

R<sub>4</sub> is hydrogen, lower alkyl, hydroxy, lower alkoxy or cycloalkoxy;

X is methylene;

R<sub>5</sub> is lower alkyl or cycloalkyl;

R<sub>6</sub> is amino, lower alkylamino, di-lower alkylamino or lower alkanoylamino;

R<sub>7</sub> is lower alkyl, lower alkenyl, cycloalkyl, or phenyl- or naphthyl-lower alkyl that is unsubstituted or mono-, di- or tri-substituted by lower alkyl, lower alkoxy, hydroxy, lower alkylamino, di-lower alkylamino, halogen and/or by trifluoromethyl; and

R<sub>8</sub> is lower alkyl, cycloalkyl, hydroxy-lower alkyl, lower alkanoyloxy-lower alkyl, lower alkoxy-lower alkyl or lower alkenyloxy-lower alkyl, amino-lower alkyl, lower alkanoylamino-lower alkyl N-mono- N,N-di-lower alkylamino-lower alkyl, optionally hydroxylated or lower alkoxyated



piperidino-lower alkyl, such as piperidino-lower alkyl, hydroxypiperidino-lower alkyl or lower alkoxy-piperidino-lower alkyl, piperazino-, N'-lower alkylpiperazino- or N'-lower alkanoylpiperazino-lower alkyl, unsubstituted or lower alkylated morpholino-lower alkyl, such as morpholino-lower alkyl or dimethylmorpholino-lower alkyl, or optionally S-oxidised thiomorpholino-lower alkyl, such as thiomorpholino-lower alkyl, S,S-dioxothiomorpholino-lower alkyl, carboxy-lower alkyl, lower alkoxy-carbonyl-lower alkyl, carbamoyl-lower alkyl, N-mono- or N,N-di-lower alkylcarbamoyl-lower alkyl, dicarboxy-lower alkyl, di-lower alkoxy-carbonyl-lower alkyl, dicarbamoyl-lower alkyl, di-(N-mono- or N,N-di-lower alkylcarbamoyl)-lower alkyl, carboxy-(hydroxy)-lower alkyl, lower alkoxy-carbonyl-(hydroxy)-lower alkyl or carbamoyl-(hydroxy)-lower alkyl, cyano-lower alkyl, lower alkanesulfonyl-lower alkyl, sulfamoyl-lower alkyl, lower alkyl-sulfamoyl-lower alkyl, di-lower alkylsulfamoyl-lower alkyl, thiocarbamoyl-lower alkyl, lower alkylthiocarbamoyl-lower alkyl, di-lower alkylthiocarbamoyl-lower alkyl, pyrrolidinyl, imidazolyl, benzimidazolyl, oxadiazolyl, pyridyl, oxopiperidinyl, quinolinyl, unsubstituted or N-lower alkanoylated piperidyl or pyrrolidinyl, imidazolyl-lower alkyl, benzimidazolyl-lower alkyl, oxadiazolyl-lower alkyl, pyridyl-lower alkyl,

unsubstituted or N-lower alkanoylated piperidyl-lower alkyl or pyrrolidinyl-lower alkyl, oxopiperidinyl-lower alkyl, quinolinyl-lower alkyl, morpholinocarbonyl-lower alkyl or unsubstituted or N-lower alkanoylated piperidyl-lower alkyl, or a pharmaceutically acceptable salt thereof.

Claim 3. (previously amended) A method according to claim 1 wherein

R<sub>1</sub> is hydrogen;

R<sub>2</sub> is lower alkyl, lower alkoxy-lower alkyl, lower alkoxy-lower alkoxy, lower alkoxy-tower alkoxy-lower alkyl; phenyl-lower alkoxy that is unsubstituted or substituted by lower alkyl, lower alkoxy, hydroxy, halogen, nitro and/or by amino; optionally N-oxidised pyridyl-lower alkoxy, lower alkylthio-lower alkoxy, lower alkanesulfonyl-lower alkoxy, lower alkanoyl-lower alkoxy, optionally N-oxidised pyridyl-lower alkoxy, cyano-lower alkoxy, carboxy-lower alkoxy, lower alkoxycarbonyl-lower alkoxy, carbamoyl-lower alkoxy, lower alkylcarbamoyl-lower alkoxy or di-lower alkylcarbamoyl-lower alkoxy,

R<sub>3</sub> is hydrogen, lower alkyl, hydroxy, lower alkoxy or polyhalo-lower alkoxy,

R<sub>4</sub> is hydrogen or together with R<sub>3</sub> is lower alkylidenedioxy,

X is methylene,

R<sub>5</sub> is lower alkyl or cycloalkyl;

R<sub>6</sub> is amine, lower alkylamino, di-lower alkylamino or lower alkanoylamino,

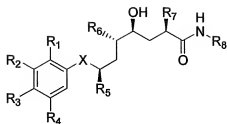
R<sub>7</sub> is lower alkyl, and

R<sub>8</sub> is lower alkyl, hydroxy-lower alkyl, lower alkanoyl-lower alkyl, lower alkoxy-lower alkyl, lower alkenyloxy-lower alkyl, amino-lower alkyl, lower alkanoyl-amino-lower alkyl, such as 2-(C<sub>1</sub>-C<sub>4</sub> alkanoylamino)-2-methyl-propyl, such as 2-acetylamino-2-methyl-propyl or 2-formylamino-2-methyl-propyl, N-mono- or N,N-di-lower alkylamino-lower alkyl, piperidino-lower alkyl, hydroxypiperidino-lower alkyl, lower alkoxypiperidino-lower alkyl, morpholino-lower alkyl, dimethylmorpholino-lower alkyl, thiomorpholino-lower alkyl, S,S-dioxothiomorpholino-lower alkyl, Carboxy-lower alkyl, lower alkoxycarbonyl-lower alkyl, carbamoyl-lower alkyl, N-mono- or N,N-di-lower alkylcarbamoyl-lower alkyl, carboxy-(hydroxy)-lower alkyl, lower alkoxycarbonyl-(hydroxy)-lower alkyl, carbamoyl-(hydroxy)-lower alkyl, 5- or 6-membered carboxycycloalkyl-lower alkyl, 5- or 6-membered lower alkoxycarbonylcycloalkyl-lower alkyl 5- or 6-membered carbamoylcycloalkyl-lower alkyl, 5- or 6-membered N-mono- or N, N-di-lower alkylcarbamoylcycloalkyl-lower alkyl, cyano-lower alkyl, lower alkanesulfonyl-lower alkyl, sulfamoyl-lower alkyl, lower alkylsulfamoyl-lower alkyl or

di-lower alkylsulfamoyl-lower alkyl, imidazolyl-lower alkyl, oxopyrrolidinyl-lower alkyl, benzimidazolyl-lower alkyl, oxadiazolyl-lower alkyl, pyridyl-lower alkyl, oxopiperidinyl-lower alkyl or quinolinyl-lower alkyl, piperidin-4-yl-lower alkyl or 1-C<sub>1</sub> -C<sub>7</sub> -lower alkanoylpiperidin-4-yl-lower alkyl, or a pharmaceutically acceptable salt thereof.

Claim 4. (original) A method according to claim 1 wherein  
R<sub>1</sub> and R<sub>4</sub> are hydrogen;  
R<sub>2</sub> is C<sub>1</sub>-C<sub>4</sub> alkoxy- C<sub>1</sub>-C<sub>4</sub> alkoxy or C<sub>1</sub>-C<sub>4</sub> alkoxy- C<sub>1</sub>-C<sub>4</sub> alkyl;  
R<sub>3</sub> is C<sub>1</sub>-C<sub>4</sub> alkyl or C<sub>1</sub>-C<sub>4</sub> alkoxy;  
R<sub>6</sub> is amino;  
X is methylene;  
R<sub>5</sub> and R<sub>7</sub> are branched C<sub>1</sub>-C<sub>4</sub> alkyl; and  
R<sub>8</sub> is carbamoyl- C<sub>1</sub>-C<sub>4</sub> alkyl, N-C<sub>1</sub>-C<sub>4</sub> alkylcarbamoyl- C<sub>1</sub>-C<sub>4</sub> alkyl, N,N-di- C<sub>1</sub>-C<sub>4</sub> alkyl-carbamoyl- C<sub>1</sub>-C<sub>4</sub> alkyl, morpholino- C<sub>1</sub>-C<sub>4</sub> alkyl, thiomorpholino- C<sub>1</sub>-C<sub>4</sub> alkyl, 4-(1- C<sub>1</sub>-C<sub>4</sub> alkanoylpiperidyl)- C<sub>1</sub>-C<sub>4</sub> alkyl or 2-oxopyrrolidinyl- C<sub>1</sub>-C<sub>4</sub> alkyl, or a pharmaceutically acceptable salt thereof.

Claim 5. (previously amended) A method according to claim 1 wherein the compound has the stereochemical configuration shown in formula 1a



(1a).

Claim 6. (original) A method according to claim 1 wherein the compound is selected from the group consisting of:

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (p-tert-butyl-phenyl)-octanoic acid (N-butyl)amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -ethyl-8- (p-tert-butyl-phenyl)-octanoic acid (N-butyl)amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -methyl-8- (4-biphenyl-octanoic acid (N-butyl)amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amine-7 (S) -isopropyl-8- (3-hydroxy-4-tert-butyl-phenyl)-octanoic acid (N-butyl)amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (2-hydroxy-4-tert-butyl-phenyl)-octanoic acid (N-butyl)amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-ethoxycarbonylmethoxy-4-tert-butyl-phenyl)-octanoic acid (N-butyl)amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-allyloxy-4-tert-butyl-phenyl)-octanoic acid (N-butyl)amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-methoxycarbonyl-allyloxy-4-tert-butyl-phenyl)-octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-methoxycarbonyl-methoxy-4-tert-butyl-phenyl)-octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-carbamoyl-methoxy-4-tert-butyl-phenyl)-octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-(pyrid-2-yl-methoxy) -4-tert-butyl-phenyl]-octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-(pyrid-4-yl-methoxy) -4-tert-butyl-phenyl]-octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-(N-oxido-pyrid-2-yl-methoxy) -4-tert-butyl-phenyl]-octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-(2-ethoxycarbonylallyl-oxy) -4-tert-butyl-phenyl]-octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-(2-ethoxycarbonyl-propyloxy) -4-tert-butyl-phenyl]-octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8 - [3-  
(methylthio-methoxy) -4-tert-butyl-phenyl] -octanoic acid (N-  
butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8 - [3-  
(methylsulfonyl-methoxy) -4-tert-butyl-phenyl] -octanoic acid (N-  
butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8 - [3-  
(carboxy-methoxy) -4-tert-butyl-phenyl] -octanoic acid (N-  
butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8 - [3-  
(3,3-dimethyl-2-oxo-butyloxy) -4-tert-butyl-phenyl] -octanoic acid  
(N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8 - [3-  
(2-nitrobenzyloxy) 4-tert-butyl-phenyl] -octanoic acid (N-  
butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8 - [3-  
(2-aminobenzyloxy) -4-tert-butyl-phenyl] -octanoic acid (N-  
butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8 - [3-  
(3-chloro-2 (R) hydroxypropyloxy) -4-tert-butyl-phenyl] -octanoic  
acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8 - [3-  
(3-methylthio-2 (S,R) -hydroxypropyloxy) -4-tert-butyl-phenyl] -  
octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-  
(3-methylsulfonyl- (S,R) -hydroxypropyloxy) -4-tert-butyl-phenyl]-  
octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-  
(methylsulfonyl-methoxy) -4-tert-butyl-phenyl]-octanoic acid (N-  
3-morpholino-propyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-  
methoxycarbonyl-methoxy-phenyl) -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-  
(methoxycarbonyl-methoxy) -4-methoxy-phenyl]-octanoic acid (N-  
butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (N-  
methyl-carbamoyl-methoxy) -4-methoxy-phenyl]-octanoic acid (N-  
butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (3-  
methylsulfonyl-propyloxy) -4-methoxy-phenyl]-octanoic acid (N-  
butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-  
(methylsulfonyl-methoxy) -4-methoxy-phenyl]-octanoic acid (N-  
butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (3-  
methoxy-propyloxy) -4-methoxy-phenyl]-octanoic acid (N-  
butyl) amide;



2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (2-methoxy-ethoxy) -4-methoxy-phenyl] -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (3-hydroxy-propyloxy) -4-methoxy-phenyl] -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (carbamoylmethoxy) -4-methoxy-phenyl] -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-cyanomethoxy-4-methoxy-phenyl) -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (4-methoxy-butoxy) -4-methoxy-phenyl] -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (2-ethoxy-ethoxy) -4-methoxy-phenyl] -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- {3- [2- (2-methoxy-ethoxy) -ethoxy] -4-methoxy-phenyl} -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-pentyloxy-4-methoxy-phenyl) -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-benzyloxy-4-methoxy-phenyl) -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (3-ethoxy-propyloxy) -4methoxy-phenyl] -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-  
(pyrid-4-ylmethoxy) -4-methoxy-phenyl]-octanoic acid (N-  
butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (2-  
ethoxycarbonyl-methoxy-4-tert-butyl-phenyl) -octanoic acid (N-  
butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (2-  
ethoxycarbonyl-4-tert-butyl-phenyl) -octanoic acid (N-  
butyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4- (3-  
hydroxypropyloxy) -3- (3-methoxy-propyloxy) -phenyl]-octanoic acid  
[N- (2-carbamoyl-2,2-dimethyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-  
isopropyl-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (2-  
carbamoyl-2,2-dimethyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-tert-  
butyl-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (2-  
carbamoyl-2,2-dimethyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4- (3-  
methylsulfonyl-propyloxy) -3- (3-methoxy-propyloxy) -phenyl] -  
octanoic acid (N-2-morpholinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4- (3-  
methylsulfonyl-propyloxy) -3- (3-methoxy-propyloxy) -phenyl] -  
octanoic acid [N- (2-carbamoyl-2,2-dimethyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [3,4-di (3-hydroxypropyloxy) -phenyl] -octanoic acid (N-2-morpholinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [3,4-di (3-hydroxypropyloxy) -phenyl] -octanoic acid [N- (2-carbamoyl-2,2-dimethyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4- (3-N-methylcarbamoyl-propyl) -3- (3-methoxy-propyloxy) -phenyl] -octanoic acid (N-2-morpholinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4- (2-morpholinoethoxy) -3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carbamoyl-2,2-dimethyl-ethyl) ] -amide;

[5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [3- (3-methoxypropyloxy) -4,5-ethylenedioxy-phenyl] -octanoic acid (N-2-morpholinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [3- (3-methoxypropyloxy) -4,5-ethylenedioxy-phenyl] -octanoic acid [N- (2-carbamoyl-2,2-dimethyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [3- (3-methoxy-propyloxy) -4,5-methylenedioxy-phenyl] -octanoic acid (N-2-morpholinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [3- (3-methoxypropyloxy) -4,5-methylenedioxy-phenyl] -octanoic acid [N- (2-carbamoyl-2.2-dimethyl-ethyl) ] amide;]

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (2-carbamoyl-2,2-ethylene-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propoxy) -phenyl]-octanoic acid [N- (3 (S) -2-oxo-pyrrolidin-3-yl-methyl) ]amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (4-methoxy-but-2-eneoxy) -phenyl]-octanoic acid (N-butyl)amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-hydroxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid (N-butyl)amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8-H-benzyloxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid (N-butyl)amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [3,4-di (3-methoxypropyloxy) -phenyl]-octanoic acid (N-butyl)amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (2,2,2-trifluoroethoxy) -3- (3-methoxypropyloxy) -phenyl]-octanoic acid (N-butyl)amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (3-hydroxy-propyloxy) -3- (3-methoxypropyloxy) -phenyl]-octanoic acid (N-butyl)amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (2-amino-ethoxy) -3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (5-amino-pentyloxy) -3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (4-amino-butyloxy) -3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (4-N,N-dimethylamino-butyloxy) -3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- {4- [4-N- (trifluoromethane-sulfonylaminobutyloxy) -3- (3-methoxypropyloxy) -phenyl] } -octanoic acid (N-butyl) -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- carboxymethoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (3-ethoxycarbonyl-propyloxy) -3- (3-methoxy-propyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (3-carboxy-propyloxy) -3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (4-methoxycarbonylbutyloxy) -3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (4-carboxy-butyloxy) -3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (2-methoxymethoxy-ethyl) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4- (3-hydroxypropyloxy) -3- (methoxypropyloxy) -phenyl] -octanoic acid N- (2-morpholinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2- (4-hydroxypiperidin-1-yl) ethyl] amide dihydrochloride;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2- (trans-2, 6-dimethyl-morpholino) ethyl] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- [2- (cis-2, 6-dimethyl-morpholino) ethyl] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid N- (2-piperidinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid N- [2- (4-methoxypiperidino) -ethyl] -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid N- (2-thiomorpholinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (3-hydroxypropyl) ] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (4-acetoxybutyl) ] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (3-cyanopropyl) ] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (3-methoxypropyl) ] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (2-acetylamino-ethyl) ] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N-[2-(2-pyridyl) -ethyl] }amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N-[2-(N-oxomorpholino) ethyl] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N-[3-(tert-butylsulfonyl) -propyl] }amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N-[3-(ethylsulfonyl) -propyl] }-amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N-[2-(ethylsulfonyl) -ethyl] }-amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N-[2-(N-butylsulfonyl) -ethyl] }-amide;

[ (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N-[2-(N,N-dimethylsulfonylamino) -ethyl] }-amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N-[3-(1H-tetrazol-5-yl) -propyl] }-amide;



5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid {N-[3- (1H-imidazol-5-yl) -propyl] }-amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid {N-[3- (3-methyl-1,2,4-oxadiazol-5-yl) -propyl] }-amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N-(3-aminopropyl) ]-amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N-[2-dimethylamino-ethyl) ]-amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid N-(2-morpholinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid N-(3-morpholinopropyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid N-[2- (1,1-dioxothiomorpholino) ethyl] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid N-(2-ethoxycarbonyl) ethyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carboxy-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (3-methoxycarbonyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (3-carboxypropyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carbamoyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (4-carbamoylbutyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- {3- [N- (2-methoxyethyl) carbamoyl] propyl} amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- (4-morpholino-4-oxo-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carbamoyl-2,2-dimethyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- (1,1-dimethyl-2-morpholino-ethyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [1 (R, S) -methyl-2-morpholino-ethyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (1-carbamoyl-1-methyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (1-carbamoyl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carbamoyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2- (N-methyl-carbamoyl) ethyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- (3-morpholino-3-oxo-propyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N- [2- (N, N-dimethyl-carbamoyl) -1 (R, S) -methyl-ethyl] } -amide;

(S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carbamoyl-1 (R) -isopropyl-ethyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N- [2- (N-methylcarbamoyl) -1 (R) -isopropyl-ethyl]} -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N- [2- (N,N-dimethylcarbamoyl) -1 (R) -isopropyl-ethyl]} -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (1 (S) -carbamoyl-2-hydroxy-ethyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (1 (S) , 2-dicarbamoyl-ethyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (1 (S) , 3-dicarbamoyl-propyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (1 (S) -carbamoyl-propyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (1 (S) -carbamoyl-2 (S) -methyl-butyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2 (R, S ) -carbamoyl-2 (R, S ) -methyl-ethyl] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carbamoyl-1 (S) -methyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carbamoyl-1 (R) -methyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2 (S) -carbamoyl-2 (S) -methylethyl] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N- [2 (S) - (N-methyl-carbamoyl) -2 (S) -methyl-ethyl] } -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carboxy-2,2-dimethyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carboxy-2,2-diethyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [(1-carboxy-cyclopentyl) -methyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid {N-[2- (1 H-tetrazol-5-yl) -ethyl]}-amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid N- [1 (S) - (5-oxopyrrolidin-2-yl) methyl]-amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid N- [1 (R) - (5-oxopyrrolidin-2-yl) methyl]-amide;

5 (S) -amine-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid N- [N- (morpholin-4-yl) carbamoyl-methyl]amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (1 (S) -carbamoyl-ethyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid N- {1 (S) - [(N-methyl) -carbamoyl] -ethyl} -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid N- {1 (S) - [(N, N-dimethyl) -carbamoyl] -ethyl} -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid N- {1 (S) - N- [(morpholin-4-yl) -carbamoyl] -ethyl}amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [1 (S) - carbamoylbutyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [1 (S) -carbamoyl-2-methyl-propyl] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [1 (S) - (N-methylcarbamoyl) -2-methyl-propyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [1 (S) - (N,N-dimethylcarbamoyl) -2-methyl-propyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- {1 (S) - [N- (morpholin-4-yl) carbamoyl] -2-methyl-propyl} amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2- (N-methylsulfonylamino) ethyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- {2- [N- (morpholin-4-yl) -sulfonyl] ethyl} amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [(N-acetyl-piperidin-4-yl) methyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (4-methoxy-butyl) -phenyl] -octanoic acid N- (2-carbamoyl-2,2-dimethylethyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2- (N,N-dimethylcarbamoyl) ethyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (4-methoxybutylphenyl) -octanoic acid N- (2-morpholinoethyl) amide;

and a pharmaceutically salt thereof.

Claim 7. (previously amended) A method according to claim 1, wherein the compound is selected from the group consisting of:

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (3 (R) -2-oxo-pyrrolidin-3-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (3 (S) -2-oxo-piperidin-3-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (3 (R) -2-oxo-piperidin-3-yl-methyl) ] -amide;



5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyl-oxy) -phenyl] -octanoic acid [N- (3-carbamoyl-3,3-dimethyl-propyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (4-methoxy-butyl)phenyl] -octanoic acid [N- (5 (S) -2-pyrrolidinon-5-yl-methyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (4-methoxy-butyl) -phenyl] -octanoic acid [N- (5 (R) -2-pyrrolidinon-5-yl-methyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (6 (S) -2-oxo-piperidin-6-yl-methyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (6 (R) -2-oxo-piperidin-6-yl-methyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-thiazol-2-yl-ethyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (4 (S) -2-oxazolidinon-4-yl-methyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (4 (R) -2-oxazolidinon-4-yl-methyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (3 (S) -2.5-dioxo-pyrrolidin-3-yl-methyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (3 (R) -2.5-dioxo-pyrrolidin-3-yl-methyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (2,6-dioxo-piperidin-4-yl-methyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (4 (S) -2-oxothiazolidin-4-yl-methyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (4 (R) -2-oxothiazolidin-4-yl-methyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (tetrahydro-2-pyrimidon-5-yl-methyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl]-octanoic acid [N- (N-acetyl-2-amino-2-methyl-propyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (N-formyl-2-amino-2-methyl-propyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (4-acetyl-piperazinyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2,4-imidazolinedion-5-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (4-methoxy-butyl) phenyl] -octanoic acid [N- (2-hydroxy-pyridin-6-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2,2-dimethyl-2-sulfamoyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2,2-dimethyl-2- (N,N-dimethyl) -sulfamoyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-oxo-piperidin-3 (R) -yl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-oxo-piperidin-3 (S) -yl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-oxo-piperidin-4-yl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (N-acetyl-piperidin-4-yl) ] -amide; or

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (4-methoxy-but-1-en-yl) -phenyl] -octanoic acid [N- (2-carbamoyl-2,2-dimethyl-ethyl) ] -amide; and pharmaceutically acceptable salts thereof.

Claims 8-22. (cancelled)

Claim 23. (original) A method according to claim 1, wherein the subject is a human.

Claim 24. (cancelled)

Claim 25. (original) A method according to claim 1, wherein the disease is Alzheimer's disease.

Claim 26. (cancelled)

Claim 27. (previously amended) A method according to claim 1 wherein the compound is

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid

morpholinopropyl)amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid morpholinoethyl)amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid {N- [2- (N-methyl-carbamoyl) -1 (R, S) -methyl-ethyl] }-amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- (3-carbamoylpropyl)amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid {N- [2 (R) - (N-methyl-carbamoyl) -2 (R) -methyl-ethyl] }-amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- (2-thiomorpholinoethyl)amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- [2- (N, N-dimethyl-

carbamoyl)ethyl]amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- (2-carbamoyl-1 (R,S) -methyl-ethyl)amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- [2 (R) -carbamoyl-2 (R) -methyl-ethyl] -amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- (2-carbamoyl-2,2-dimethyl-ethyl)amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- [2- (N-acetyl) -piperidin-4-yl)ethyl]amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid {N- [(N,N-dimethyl) -carbamoyl-methyl]} -amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- [2 (R,S) - (N-

methylcarbamoyl)-2(R,S)-methyl-ethyl]-amide or a pharmaceutically acceptable salt thereof;

5(S)-Amino-4(S)-hydroxy-2(S),7(S)-diisopropyl-8-[4-methoxy-3-(3-methoxypropyloxy)-phenyl]-octanoic acid N-(2-carbamoyl-2,2-dimethyl-ethyl)-amide or a pharmaceutically acceptable salt thereof; or

5(S)-Amino-2(S),7(S)-diisopropyl-4(S)-hydroxy-8-[4-tert-butyl-3-(3-methoxypropoxy)-phenyl]-octanoic acid [N-2-(morpholin-4-yl)-ethyl]-amide or a pharmaceutically acceptable salt thereof.